Action by Missouri Clean Water Commission

Date of Action:	September 7, 2005
Water Body:	
Name:	Elm Spring Branch
Classification:	C
Identification #:	3227
Length of Segment:	1.0 mile
County (ies):	Newton County
	et (WBC) recreation UAA was submitted by department staff on July was submitted to evaluate Criterion #2: Natural, Ephemeral,
Information provided	lendation (RCR): lation: ☐ Retain Use ☐ Modify Use ☒ Remove Use ☐ Inconclusive in the UAA lead the UAA Review Committee to make a Remove Use" due to reported lack of depth to support WBC
who work in the streat conduct water quality stream flows through swimming occurs. (3 Neosho fish hatchery commented that the U hydrology, water qua	mmented that if the stream is "exempted", it would affect the people am and will change the fate of the fish. They stated that they plan to sampling at this stream. (2) An individual commented that this Crowder Conservation Area and is near Hickory Creek, where B) Two individuals commented that this creek supplies water for the and that this stream is a losing stream. (4) An individual UAA did not contain a discussion of the impact of cattle on stream lity, or WBC recreation use. They stated that a UAA should include quality sampling. They recommended a study of at least one year.
WBC recreation for I North, Range 31 Wes 31 West (07,24N,31V	ment(s): Retain Use Modify Use Remove Use Inconclusive is received, the commission voted to retain the use designation of Elm Spring Branch in Newton County from Section 6, Township 24 ist (06,24N,31W) upstream to Section 7, Township 24 North, Range W). The commission directed further investigation to determine de
	of whole body contact recreation will be retained on Elm Spring bunty from 06,24N,31W upstream to 07,24N,31W (1.0 mile).



Division of Environmental Quality Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827